OOK

Depth 6	Contents 7	Reference to last Measurement 8

I st and Final Bill BR-42/2-5-15 WORK CODE: 006-15-000021

SBR NO: 08/15-16
30/4/15

M. A. R. 57 (Rule 116)
Measurement Book

Est Cost- 20.00 Lakhs.

No. B 261022

Serial No.

Name of Work Maintenance of Water Supply Existing Pump and motor, Repairs of Pipelines, Providing Addi New Pumps motors, Gate walls and other Accorisseries in Dasarahalli Ward No-6 BTP Sub Division.

From To

Name of Contractor of nature of Agency

Date of commencement of work

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	WORK ORDER NO- EE/BTP/BBMP/E-PMT/326/2014-15						
	NAME of Contractor of nature of Agency is Sri H.V. Nagaraj. (M/S Kranthi Electricals) Bagepalli Chikkaballapura. (Dt)						
	1) Geophysical investigation of Site for Sinking Borewell for Supplying drinking water to the habitation either Through The hand pump mhs or PWSS by vertical Electrical Soundi -ng by Adopting venner or Schlumbergers's method. incleudi ng						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	reconnaissance Survey of Geological formation. Geological investigation of existing ground water in vicinity its Quality. Quality & acceptability of the users including indicating the location of site recommended depth of 1.0 mts in consolidated formation for proper seating of casing pipe depth of drilling required to cover full depth of drilling required to cover, including transportation of instrument and accessories to work site engaging technical personal and Labour required etc,						
	a) Rachenahalli	1	—	—	—	1 NO	
	(b) Amar Jyothi Layout	1	—	—	—	1 NO	

Assistant Executive Engineer
Kataravenapura Sub Div
B.B.M.P. Bangalore

M.

Serial No. .....
Name of Work ..... F
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	Rate @: 2027.60	
	2) Sinking of borewell hydralic rig of capa above in all strata in of Casing pipes Collers welding including t ide crew Charges & ding yield testing at	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
	gical formation. Geolo	
	ound water in vicinity	
	ty of the users incluid	
	te recommended depth o	
	for proper seating of	
	uired to cover full depth	
	iding transportation of	
	ork site en gaging teen	
	uired etc,	
–	1 NO	
–	1 NO	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261023

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			Quantity –			2.0 NOS	
	Rate @ = 2027.60					28/3/15	405.20
	2) Sinking of bore well of 165mm dia						using Super fast
	hydraulic rig of capasity 250 psi & above					above	900 cmF &
	above in all strata including over burden upto 20m fixing						
	of casing pipes collers & cap necessary cutting threading and						
	welding including transportation of rig and supporting veh						
	icle crew. Charges & cost of consumables etc complete includ						
	ding yield testing at the final depth with						minimum

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Working of Compressor for one hour (excluding cost of Casing pipes Collars Cap etc 0 to 50 mt depth						
	a) Rachenahalli	1	50.0	–	–	50.0 mt	
	b) Amarjyothi Layout	1	50.0	–	–	50.0 mt	
				Quantity -		100.0 mt	
	Rate @ = 329.60						32960=00
③	50.0 to 100.0 mt depth						
	a) Rachenahalli	1	50.0	–	–	50.0 mt	
	b) Amarjyothi layout	1	50.0	–	–	50.0 mt	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate @ = 430.50
4)	100.0 mt to 150 mt
	a) Rachenahalli
	b) Amarjyothy layout
	Rate @ = 479.40

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
ne hour (excluding cost of			
—	—	50.0 mt	
—	—	50.0 mt	
uantity -		100.0 mt	
			32960=00
—	—	50.0 mt	
—	—	50.0 mt	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261024

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			Quantity -			100.0 mt	
	Rate @ = 430.50						43,050=00
4)	100.0 mt to 150 mt depth						
	ⓐ Rachenahalli	1	50.0	—	—	50.0 mt	
	ⓑ Ramanjaothy layout	1	50.0	—	—	50.0 mt	
			Quantity -			100.0 mt	
	Rate @ = 479.40						47940=00

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕ.ಜಿ.ನೀ.ಪ., ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	150.0 mt to 200.0 mt depth						
	ⓐ Rachenahalli	1	50.0	–	–	50.0 mt	
	ⓑ Amar Jyothi Layout	1	50.0	–	–	50.0 mt	
			Quantity –			100.0 mt	
	Rate @ = 506.30						50,630=00
6)	200.0 mt to 250.0 mt depth						
	ⓐ Rachenahalli	1	50.0	–	–	50.0 mt	
	ⓑ Amar Jyothi Layout	1	50.0	–	–	50.0 mt	
			Quantity –			100.0 mt	
	Rate @ = 586.0						58,600=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
7)	250.0 mt to 300.0
	ⓐ Rachenahalli
	ⓑ Amar Jyothi layout
	Rate @ = 628.11
8)	Supplying of IS
	CK ERW casing P
	CC Continous we
	g to IS 1387/19

BOOK

ons		Contents	Reference to last Measurement
readth 5	Depth 6	7	8
–	–	50.0 mt	
–	–	50.0 mt	
ntity –		100.0 mt	
			50,630=00
–	–	50.0 mt	
–	–	50.0 mt	
tity –		100.0 mt	
			58,600=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261025

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
7)	250.0mt to 300.0mt depths						
	ⓐ Rachenahalli	1	50.0	–	–	50.0 mt	
	ⓑ Anwar Jyothi layout	1	49.0	–	–	49.0 mt	
						99.0 mt	
	Rate @ = 628.11						
8)	Supplying of ISI Marked 175mm nominal bore medium black ERW casing Pipe of 5mm Thick black electric resistance Continous welded Mild steel tube material Confirming to IS 1387/1993 and manufactured from hot rolled						

Assistant Executive Engineer
Vijayanapura Sub Division
BBMP, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Steel strip/Stripes in random length of 4 to 7 mt both end Threded confirming to IS 554/1985 one end inclid of all taxes.						
	ⓐ Rachenahalli	1	41.0 mt	–	–	41.0 mt	
	ⓑ Amar Jyothi Layout	1	49.0 mt	–	–	49.0 mt	
				Total		90.0 mt	
	Rate @ = 1427.50						128475.00
	9) providing and fixing 250 mm dia pvc pipes and as per Specification and directions.						
	ⓐ Rachenahalli	1	15.0	–	–	15.0 mt	
	ⓑ Amar Jyothi Layout	1	9.0	–	–	9.0 mt	
	ⓒ		Quantity –			24.0 mts	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate @ = 1185.0
	⑩ 175 mm dia MS
	ⓐ Rachenahalli
	ⓑ Amar Jyothi Layout
	Rate @ = 107.70

BOOK

ons		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
		length of 4 to 7 mt both end	
54/1985		one end incleid in	
–	–	41.0 mt	
–	–	49.0 mt	
olal		90.0 mt	
			128475=00
o dia		pve pipes and as	
ions.			
–	–	15.0 mt	
–	–	9.0 mt	
ity –		24.0 mts	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261026

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			Quantity	–		24.0 Rmt	
	Rate @ = 1185.0						28440=00
	(10) 175 mm dia MS casing cap						
	@ Rachenahalli	1.0	–	–	–	1.0 No	
	@ Amar Jyothi layout	1.0	–	–	–	1.0 No	
	Rate @ = 107.70					2.0	215.40

Asst Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
15)	Supplying and drawing 3 Core pvc Sheatted Submersible pump cable Manufactured with electrolytic grade Capper with Flexible copper conductor confirming to table 3 Class of 5 IS 8130-1984 and virgin grade pvc insulation and Sheathed Suitable for Working voltage up to 1100 volts 4 Sq mm of 56 Strands. 0.3 mm dia.						
	@ Rachenahalli -	1	514.0 mts	-	-	514.0 mts	
	ⓑ Ashwathnagar -	1	606.0 mts	-	-	606.0 mts	
			Total Quantity			1120.0 mts	
	Rate @ = 171.80						

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

Serial No. .....
Name of Work ..... F
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	3
16)	Supplying & delivery Sines / Adarsh / G.K. C ne energy and water le doors Suitable for volts Ac Suppy with Sp panal board unit co fabricated panal bo component Suitable f Starter.	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	21) Providing and Fixing of 50mm GI bend to motor						
	ⓐ Rachenahalli	3	—	—	—	3.0 Nos	
	ⓑ Ashwath nagar.	3	—	—	—	3.0 Nos	
			Quantity			6.0 Nos	
	Rate @ = 242.80						1456.80
	22) providing and fixing GI Nipple 50 mm to motor.						
	ⓐ Rachenahalli	3	—	—	—	3.0 Nos	
	ⓑ Ashwath nagar	3	—	—	—	3.0 Nos	
			Quantity			6.0 Nos	
	Rate @ = 115.60						693.60

Assistant Executive Engineer
Jayadevanapura Sub Division
B.B.M.P Bangalore

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	23) providing and fi
	ⓐ Rachenahalli
	ⓑ Ashwath nagar.
	Rate @ = 248.00
	24 Labour Charges
	ⓐ Rachenahalli

Contents 7	Reference to last Measurement 8
I bend to motor	
3.0 Nos	
3.0 Nos	
6.0 Nos	
	1456.80
mm to motor.	
3.0 Nos	
3.0 Nos	
6.0 Nos	
	693.60

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

261032

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
23	providing and fixing GI cenion 50 mm to the motor.						
	ⓐ Rachenahalli	3	—	—	—	3.0 Nos	
	ⓑ Ashwath nagar	3	—	—	—	3.0 Nos	
			Quantity	—		6.0 Nos	
	Rate @ 248=00						1488=00
24	Labour Charges for the end Connections						
	ⓐ Rachenahalli	1	—	—	—	1.0 Nos	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	⑤ Ashwath nagar.	1	–	–	–	1.0 NO	
		Quantity	–			2.0 NOS	
	Rate @ = 418.40						
	25) Labour Charges for Erection of new / repaired Submersible pump set along with G.I pipes (32/50mm) Cable nuva Submersible pump set if required will be supplied by The depart ment in due diy Transportation (each length 6.0m						
	ⓐ Rachenahalli	51 Lengths	–	–		51.0 NOS	
	⑤ Ashwath nagar Near Bright School	51 Lengths	–	–		51.0 NOS	
		Quantity	–			102.0 NOS	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate @ = 94.80
	26) Erection of Combi necessary Materials foundation bed
	ⓐ Rachenahalli
	⑤ Ashwath nagar

BOOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
	—	1.0 NOS	
—		2.0 NOS	
			886.80
new / repaired Submers			
pes (32/ mm) Cable new			
will be supplied by the			
ration (each length 6.0m			
	—	51.0 NOS	
	—	51.0 NOS	
ty	—	102.0 NOS	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261033

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Rate @ = 94.80 / Length						9669.60
26)	Erection of Combined paual board, meath board with all necessary Materials and labour including providing C.C 1:3:6 foundation bed etc complete for basement out door type						
	ⓐ Rachenahalli	1		—	—	1 NOS	
	ⓑ Ashwath nagar	1		—	—	1 NOS	
			Quantity	—		2.0 NOS	

Assistant Executive Engineer
Vijayanagar Sub Division
BBMP, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rate @ = 496.85						993.70
	27) Supplying and laying Miniature Circuit brakers / Solars in existing MCB distribution boards useing necessary fixing materials wireing complete as required 40 to 63 Amps DP.						
	@ Rachenahalli	1 No	-	-	-	1.0 Nos	
	ⓑ Ashwath nagar	1 No	-	-	-	1.0 No	
			Quantity	-		2.0 Nos	
	Rate @ = 948.00						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	28) Supply ing & laying ... with Pvc outer She...	
	@ Rachenahalli	
	ⓑ Ashwathnagar Near Bright School	
	Rate @ = 177.76	

OK

Depth 6	Contents 7	Reference to last Measurement 8
		993.70
ircuit brakets/Solars ards useing necessary Required		40 to 63 Amps
–	1.0 No's	
–	1.0 No	
–	2.0 Nos	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261034

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
28/	Supplying & laying LTUG Cable having Aluminium Conductor with Pvc outer Sheating 1.1 kV class 4 core 16 Sqmm Cable.						
	@ Rachenahalli	1	27.0	–	–	27.0 Rmt	
	(b) Ashwathnagar Near Bright School	1	23.0	–	–	23.0 Rmt	
						50.0 Rmt	
	Rate @ = 177.76					8888 = 00	

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	43) Providing and Fixing of 50mm GI, Nipple to motor.						
	Log Sheet Enclosed.					Quantity- 90.0 Nos	
	Rate @ = 155.64						14007.60
	44) providing and Fixing of 50mm GI union to the motor.						
	Log Sheet Enclosed.					Quantity- 93.0 Nos	
	Rate @ = 247.00						22971=00

Assistant Executive Engineer, Jyotarayanapura Sub Division, B.B.M.P. Bangalore

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	45) Earth work Excavation f lings and electrical co above in width in ha ing dressing the bottom vated soil clear from e after breaking of clod	
	As per premeasure me 261070 -	in

OK

Depth 6	Contents 7	Reference to last Measurement 8
pple to motor.		
ti ty -	90.0 NOS	
		14007.60
ion to the motor.		
	93.0 NOS	
		22971=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261041

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
45)	Earth work Excavation for foundation of Buildings, water Supply, Sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width in hard Soil not exceeding 1.50m in depth including dressing the bottom and Sides of pits & trenches starting the excavated Soil clear from edges of Excavation with lead upto 50 mt after breaking of clods complete as per Specification.						
	As per premeasurement recorded vide pageno - 261069 to 261070 - in This MB						
						Quantity — 304.0 m³	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rate @ = 232.00						70528=00
	46) providing and installing at Site of work 63mm (0.662) PVC pipes of 6 kg/cm² including Cost of pipes and specials and labour, including lowering in to trenches laying true to line level and perfect linking at Joints leak proof including Jointing of approved type with all labour and lift Charges, handling Charges including encasing the pipe around to a depth not less then 15cms with gravel or Selected earth available from the Excavation etc Complete						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	As per premeasureme 261072 - in	
	Rate @ = 368=00	
	47) Refilling available Ea exceeding 20cms in d -ug after watering with ing Cost of all labour	

T BOOK

Dimensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
			70528=00
			te of work 63mm (0.662) PVC
			of pipes and specials and
			trenches laying true to line
			s leaks proof including jointing
			and lift charges, handling
			around to a depth not less
			Earth available from the

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261042

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	As per premeasurement recorded vide page No - 261071 to 261072 - in this M.B						
					Quantity -	900.0mt	
	Rate @ = 368=00						200=00
	4) Refilling available Earth around pipelines exceeding 20cms in depth Compactly each deposited layer by ramming after watering with leed upto 50 m & lift upto 1.50m including Cost of all labour Complete as per Specifications.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide Item No - 41						
				Quantity -	304.0 m³		
	Rate @ = 62.00						18848=00
	48) Providing and Fixing in Position brass Gate Valve with CI wheel of Approved Quality (Screwed end) 50 mm Nominal Bore inclusive of all Materials, labour, Hoist equipments complete						
	Log Sheet enclosed.						
				Quantity -	30.0 Nos		49,659=00
	Rate @ = 1655.30						
				Total Bill Amount Rs.			2,078,132.0

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	CERTIFICATE :-
	1. Certified that the wo
	2. This Bill Amount has no

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
	304.0 m³		
			18848=00
ass Gate Valve with CI wheel of			
m Nominal Bore inclusive of			
nents complete			
ty -	30.0 Nos		
			49,659=00
Bill Amount		Rs.	2,078132.-0

M. A. R. 57 (Rule 116)
Measurement Book

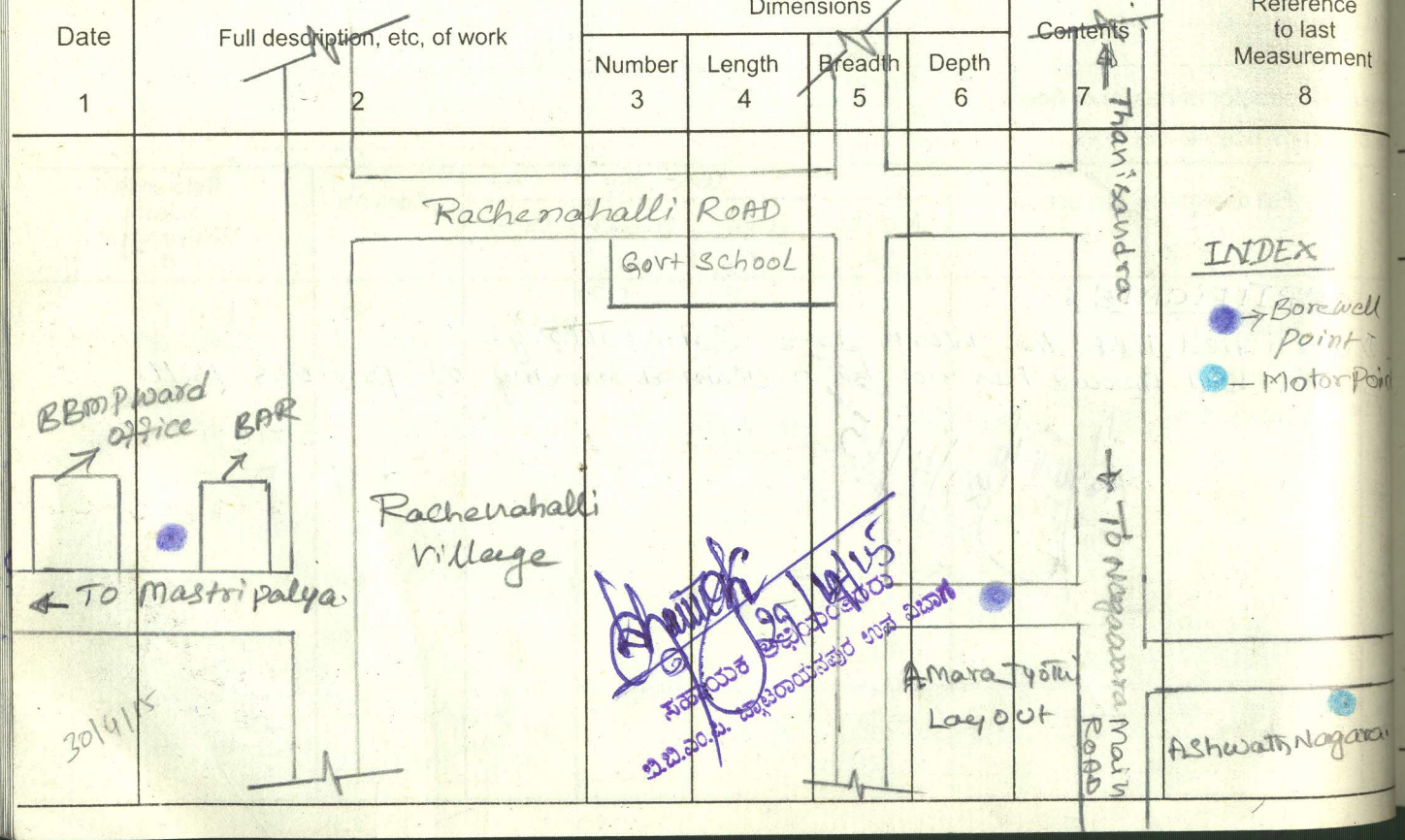
No. B 261043

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	CERTIFICATE :-						
	1) Certified that the work done Satisfactory.						
	2) This Bill Amount has not been claimed in any of privious Bill.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



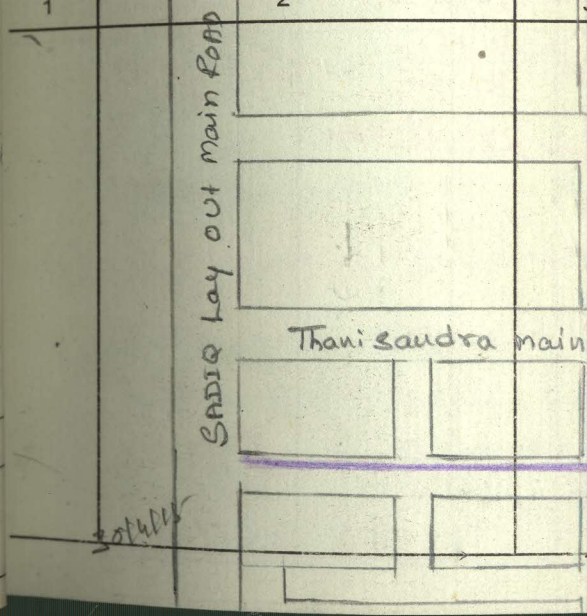
Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	



BOOK

ions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		Thanisandra	INDEX Borewell Point Motor Point
		← To Nagarra Main Road	
		Amara Jyothi Layout	
			Ashwath Nagara

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261044

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	SADIQ Lay out main Road Marathi Sawmill ROAD GANESHA 310mt Vidya SAGAR main Road. 260mt Thanisandra main Road BHARATI Nagara 330						INDEX PIPELINE

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 2076,97=00 ಗಳ್ಳೆ ಹಾಕು ಮಾಡಿದ : ಇದರಲ್ಲಿ ರೂ 282431=00 ಹೊರಾಗಡೆ ಮಾಡಬೇಕಾದ ಉಳಿದ ಮೊಬಲಗು ರೂ 1794236=00 ಚೆಕ್ ಮುಖಾಂತರ ಸಂದಲಾಗಿದೆ ಲೆಕ್ಕಾಧೀಕ್ಷಕರು ಚೀಫ್ ಆಡಿಟರ್ ಮಹಾಶಯರ ಮಹಾಶಯರು ಸಿ. ಪಿ. ಡಬ್ಲ್ಯೂ. ಡಿ						

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Serial No. Maintenanc

Name of Work and Motor Re

Name of Contractor of nature of Agency

Date of commencement of work Othe

Date	Full description, etc, of work
1	2
	area in ward N
	Name & Contrac
	Work order No.
①	Lighting & Sup tion and direc & the Engineer Log book Encl
	Rate 889:00